

MODULAR SIZING DIE KITS - SHORT ACTION CUSTOMS, LLC.

6.5X47MM LAPUA MODULAR SIZING DIE KIT

SHORT ACTION CUSTOMS, LLC. MODULAR SIZING DIE KITS The SAC Modular Sizing Die in a pre-built kit that includes a neck/shoulder bushing and decapping expanding mandrel that provides 0.003" of neck tension. Just pick your cartridge, SAC has combined everything else needed! "The Modular Sizing Die" uses a unique design where the die body sizes the cartridge's body geometry, and a "Neck / Shoulder Bushing" controls the shoulder and neck geometry. This versatility allows one die body to serve the entire cartridge family. After analyzing precision CNC machines and tooling, SAC designed the Modular Sizing Die to use shallow tapers instead of threads to center and secure the Solid Decapping Pin accurately. This tapered geometry achieves exceptional concentricity and repeatability. The die's sizing geometry intentionally sizes the base a bit more than the shoulder compared to other resizing dies, which helps prevent extraction issues with fired brass in properly sized chambers. Their shoulder sizing geometry minimizes case runout and reduces overworking of the brass by limiting shoulder sizing. WHAT'S IN THE PACKAGE Modular Sizing Die Body Neck/Shoulder Bushing Standard orange or grey lock ring ER11 Top Cap Taper Adapter ER11 Collet Decapping Expanding Mandrel that provides .003" neck tension Cardboard Shipping box



Attributes

- Name: SHORT ACTION CUSTOMS, LLC. 6.5X47MM LAPUA MODULAR SIZING DIE KIT
- Manufacturer: SHORT ACTION CUSTOMS, LLC.
- Product no.: 430117186
- Mfr. No.: SAC-65X47MODSDK
- Cartridge: 6.5 x 47 mm Lapua
- Die Style: Sizing Dies
- Delivery weight: 0.454kg
- Shipping height: 229mm
- Shipping width: 102mm
- Shipping length: 38mm

Item details

Made in USA

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MODULAR SIZING DIE KITS SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the MODULAR SIZING DIE KITS from SHORT ACTION CUSTOMS, LLC. This guide provides essential safety instructions to ensure the safe use of your product. Please read this document carefully before installation and usage.

General Safety Guidelines

- **Product Safety:** Ensure safe use of the MODULAR SIZING DIE KITS by following the instructions and guidelines provided.
- **Enhanced Recalls:** Stay informed about product recalls and safety notices. Visit the EU's Safety Gate platform for updates.
- **Online Shopping:** If purchased online, ensure the retailer complies with safety requirements.
- **Special Consumer Focus:** Extra care should be taken when used by individuals who may be vulnerable, such as inexperienced users.
- **EU Contact Point:** For safety inquiries, refer to the manufacturer's contact details provided with the product.
- **Rapid Alerts:** Stay updated on unsafe products through the Safety Gate system.

Specific Safety Precautions for Use

- Always wear appropriate safety gear, including safety glasses and gloves, while handling the die kit.
- Ensure that the workspace is clean and free of obstructions to prevent accidents.
- Keep the die kit out of reach of children and pets to avoid accidental injury.
- Inspect the die kit for any visible damage or defects before use. Do not use if damaged.
- Follow all instructions carefully to avoid potential hazards associated with improper use.
- Do not exceed recommended specifications for neck tension or sizing to prevent equipment failure.

Instructions for Installation and Usage

1. Unpacking the Kit

- Carefully remove all components from the cardboard shipping box.
- Verify that all items listed in the package are included:
 - Modular Sizing Die Body
 - Neck/Shoulder Bushing
 - Standard orange or grey lock ring
 - ER11 Top Cap
 - Taper Adapter
 - ER11 Collet
 - Decapping Expanding Mandrel providing .003" neck tension

2. Setting Up the Die

- Secure the Modular Sizing Die Body into the reloading press according to the manufacturer's instructions.
- Attach the Neck/Shoulder Bushing to the die body, ensuring a snug fit.
- Install the ER11 Top Cap and Taper Adapter, making sure they are properly aligned.
- Insert the ER11 Collet and ensure it is securely in place.

3. Adjusting for Use

- Adjust the decapping expanding mandrel to provide the desired neck tension of 0.003".
- Test the setup with a dummy round to confirm proper operation before using live ammunition.

4. Using the Die Kit

- Follow standard reloading practices when resizing cases.
- Monitor the resizing process to ensure consistent results and prevent overworking the brass.
- After resizing, inspect each case for proper dimensions and quality.

5. PostUse Care

- Clean the die kit components after use to maintain optimal performance.
- Store the die kit in a dry and secure location, out of reach of children and pets.

Disposal Instructions

- Dispose of any packaging materials according to local regulations.
- If the die kit becomes unusable or damaged beyond repair, dispose of it in an environmentally responsible manner, following local waste disposal guidelines.

Contact Information for Further Support

For any questions or concerns regarding the MODULAR SIZING DIE KITS, please refer to the manufacturer's contact information provided with the product packaging.